



Electronic Filing System (EFS) Data
Electronic Patent Application Submission
USPTO Use Only

EFS ID: 48160
Application ID: 10603364 
Title of Invention: POST-MOLDING TREATMENT OF
CURRENT COLLECTOR PLATES
FOR FUEL CELLS TO IMPROVE
CONDUCTIVITY
First Named Inventor: DIVYA CHOPRA
Domestic/Foreign Application: Domestic Application
Filing Date: 2003-06-23
Effective Receipt Date: 2003-09-23
Submission Type: Information Disclosure
Statement
Filing Type:
Confirmation number: 2771
Attorney Docket Number: DC8516 US NA

Total Fees Authorized:

Digital Certificate Holder: cn=William Joseph Cotreau,ou=Registered Attorneys,ou=Patent and
Trademark Office,ou=Department of Commerce,o=U.S. Government,c=US
Certificate Message Digest: b3961f54e9fc6e99a0ec6c26695c94f9c1b136a6

**TRANSMITTAL**

Electronic Version v1.1
Stylesheet Version v1.1.0

Title of Invention	POST-MOLDING TREATMENT OF CURRENT COLLECTOR PLATES FOR FUEL CELLS TO IMPROVE CONDUCTIVITY									
Application Number: 10/603364 Date: 2003-06-23 First Named Applicant: DIVYA CHOPRA Confirmation Number: 2771 Attorney Docket Number: DC8516 US NA										
<p>I hereby certify that the use of this system is for OFFICIAL correspondence between patent applicants or their representatives and the USPTO. Fraudulent or other use besides the filing of official correspondence by authorized parties is strictly prohibited, and subject to a fine and/or imprisonment under applicable law.</p> <p>I, the undersigned, certify that I have viewed a display of document(s) being electronically submitted to the United States Patent and Trademark Office, using either the USPTO provided style sheet or software, and that this is the document(s) I intend for initiation or further prosecution of a patent application noted in the submission. This document(s) will become part of the official electronic record at the USPTO.</p>										
<table border="1"><thead><tr><th>Submitted by:</th><th>Elec. Sign.</th><th>Sign. Capacity</th></tr></thead><tbody><tr><td>DAPHNE FICKES Registered Number: 36509</td><td>William Cotreau</td><td>Attorney</td></tr></tbody></table>			Submitted by:	Elec. Sign.	Sign. Capacity	DAPHNE FICKES Registered Number: 36509	William Cotreau	Attorney		
Submitted by:	Elec. Sign.	Sign. Capacity								
DAPHNE FICKES Registered Number: 36509	William Cotreau	Attorney								
<table><tr><td>Documents being submitted</td><td>Files</td></tr><tr><td>us-ids</td><td>IDS-usidst.xml</td></tr><tr><td></td><td>us-ids.dtd</td></tr><tr><td></td><td>us-ids.xsl</td></tr></table>			Documents being submitted	Files	us-ids	IDS-usidst.xml		us-ids.dtd		us-ids.xsl
Documents being submitted	Files									
us-ids	IDS-usidst.xml									
	us-ids.dtd									
	us-ids.xsl									
Comments Non US Patent references will follow by US Mail										



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of
Invention

POST-MOLDING TREATMENT OF CURRENT
COLLECTOR PLATES FOR FUEL CELLS TO IMPROVE
CONDUCTIVITY

Application Number: 10/603364
Confirmation Number: 2771
First Named Applicant: DIVYA CHOPRA
Attorney Docket Number: DC8516 US NA
Search string: (3801374 or 4098967 or 4214969 or 4339322
or 4554063 or 4839114 or 5582622 or 5804116
or 5942347 or 6180275 or 6248467 or
6451471).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	3801374	1974-04-02	DEWS ET AL.			
	2	4098967	1978-07-04	BIDDICK ET AL			
	3	4214969	1980-07-29	LAWRANCE			
	4	4339322	1982-07-13	BALKO ET AL.			
	5	4554063	1985-11-19	BRAUN ET AL			
	6	4839114	1989-06-13	DELPHIN ET AL.			
	7	5582622	1996-12-10	LAFOLLETTE			
	8	5804116	1998-09-08	SCHMID ET AL.			
	9	5942347	1999-08-24	KONCAR ET AL.			
	10	6180275	2001-01-30	BRAUN ET AL.			
	11	6248467	2001-06-19	WILSON ET AL.			
	12	6451471	2002-09-17	BRAUN			

Signature

Examiner Name	Date

